

**Errata: Compressions of free products of von Neumann algebras**

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Page	Line	
63	21	discrete group <i>should read</i> discrete i.c.c. group $\mathrm{SL}(m, \mathbf{Z})$ <i>should read</i> $\mathrm{PSL}(m, \mathbf{Z})$
75	-5	faithful state $\tilde{\psi}_p$ <i>should read</i> state $\frac{\phi(p)}{\phi(q)}\tilde{\psi}_p \upharpoonright_{q\mathcal{A}_p q}$
75	-4	$4\phi(q)$ <i>should read</i> $2\phi(q)^{1/2}$ $\leq \phi(q)$ <i>should read</i> $\leq 2\phi(q)^{1/2}$
80	-4	$\lambda^{1/2}X$ <i>should read</i> $\lambda^{-1/2}X$